

Appl. No. : 09/724,524
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REPLACEMENT SHEET

TABLE 1

| <u>USE</u> | <u>trkA</u> | <u>trkB</u> | <u>TrkC</u> |
|----------------------|---|---|---|
| Degenerate Sense | | TGYGAYATHATGTGGYTNAARAC SEQ ID NO: 10 | TGGATGCARYTNTGGCARCARCA SEQ ID NO: 11 |
| Degenerate Anti | | YTCRTCYTTNCCRTAYTCRTT SEQ ID NO: 12 | CCYTCYTGRRTARTAYTCNACGTG SEQ ID NO: 13 |
| ECD insert Sense | CACGTCAACAACGGCAACTACA SEQ ID NO: 14 | GGAAGGATGAGAAACAGATTTCTGDC SEQ ID NO: 15 | CATCAATGGCCACTTCTCTAAGG SEQ ID NO: 16 |
| ECD insert Anti | AGGTGTTTCGTCCTTCTTCTCC SEQ ID NO: 17 | GAGATGTGCCCGACCGGTTGTATC SEQ ID NO: 18 | CACAGTGATAGGAGGTGTGGGA SEQ ID NO: 19 |
| TK insert Sense | GGATGTGGCTCCAGGCCCC SEQ ID NO: 20 | GGGCAACCCGCCACGGAA SEQ ID NO: 21 | ACGCCAGGCCAAGGGTGAG SEQ ID NO: 22 |
| TK insert Anti | TAACCACTCCCAGCCCCTGG SEQ ID NO: 23 | TTGGTGGCCTCCAGCGGCAG SEQ ID NO: 24 | AATTCATGACCACCAGCCACCA SEQ ID NO: 25 |
| Probes | | | |
| ECD sense | GCTCCTCGGGACTGCGATGC SEQ ID NO: 26 | ATGTCGCCCTGGCCGAGGTGGCAT SEQ ID NO: 27 | AAGCTCAACAGCCAGAACCTC SEQ ID NO: 28 |
| ECD anti | CAGCTCTGTGAGGATCCAGCC SEQ ID NO: 29 | CCGACCGGTTTATCAGTGAC SEQ ID NO: 30 | ATGATCTTGGACTCCCGCAGAGG SEQ ID NO: 31 |
| TK specific Sense | | CTTGGCCAAGGCATCTCCGGT SEQ ID NO: 32 | ATGTGCAGCACATTAAGAGGA SEQ ID NO: 33 |
| TK specific Anti | | TTATACACAGGCTTAAGCCATCCA SEQ ID NO: 34 | AGGAGGCATCCAGCGAATG SEQ ID NO: 35 |